



Technical Bid Evaluation

SPCO SOUTH TA-2022

PIR #:

Project Title: Site Execution Service ,Inspection And
Overhaul On Extruder Machines

PR / CMS References #:

REQ-25000942

NOTES

- * Evaluators can put up balanced weightages, as per case specifics. The pass score is 70 %
- * In case of non-applicability evaluator can mention "Not Applicable" BUT no deletion is allowed
- * Evaluator can add any extra comments in the "Technical Team Remarks " at the end of form
- * In case the criteria / requirement are not set up in the RFP document, evaluators are requested to ask the information before compiling the final results

No.	Evaluation Item (s)	Weightage	SMH	Gas Arabia	Expertise	
1	Scope Compliance	5%	5%	4%	4%	
2	Schedule Compliance (if any)	10%	9%	6%	5%	
3	Constructability / Field Plan (Method Statement)	5%	4%	4%	3%	
4	Relevant work experience	30%	27%	15%	8%	<i>Provided-sufficient , More specialized in Extruder works Schem , Tasnee(PP),Kayan LDPE, SAMAC, RAZI, IBN ZAHR</i>
5	Manpower (Manpower Loading Chart, Organization Chart)	30%	26%	18%	15%	<i>SMH provided - Good resource Mix-128 , Specific Required Trades of Millwrights & Pipe fitters are much better than other contractors. Direct Working crews are sufficient-72 nos and can work in parallel in 2 shifts in 3 units.</i>
6	Equipment Loading Chart (if applicable)	10%	9%	6%	5%	
7	QA / QC Plan (if applicable)	5%	4%	4%	3%	
8	Documentation (Missing Information, Certifications, etc)	5%	4%	4%	4%	
Technical Team Recommendations / Weightage Score		100%	87%	61%	46%	
Technically Accepted		Yes / NO	YES	NO	NO	

Recommendation :

SMH is recommended for Extruder Site works Because of appropriate resource Mix (Both Manpower & equipments) to cover all three units & two shifts. Further SMH has extensive experience in Extruder Overhauls not only on Schem's but other plants as well like Tasnee, Kayan , Kemya , Ibn Zahr , Al-Razi.

APPROVALS:

Functional Supervisor / Superintendent:

Signature:

Name: Al-Marri, Abdullah H

Date: 19 Dec 2021

Functional Manager:

Signature:

Name: Al-Anazi, Homoud M- (DOA)

Date: 19 Dec 2021